$\qquad$ Time: $\qquad$ Participant name (or study ID):

| Meal | Time \| Place (to jog their memory) | Detailed description of food and drink | Brand/Product name and/or how prepared | Amount (serving size) |
| :---: | :---: | :---: | :---: | :---: |
| Breakfast |  |  |  |  |
| Morning tea |  |  |  |  |
| Lunch |  |  |  |  |
| Afternoon tea |  |  |  |  |
| Dinner |  |  |  |  |
| Dessert |  |  |  |  |
| Supper |  |  |  |  |
| Other (snacks, supplements, 'forgotten foods' |  |  |  |  |

Was the amount of food that you had in the previous 24-hours about what you usually have, less than usual, or more than usual?
$\square$ Usual amount
$\square$ Less than usual
$\square$ More than usual

Estimation of food and beverage serving sizes:


* Quantify raw/whole food items using:
number and size of item (e.g. small, medium, large apple)
weight of item (e.g. 100g grapefruit)
household measures (e.g. cup lettuce)
* Quantify cooked/mixed food items using:
household measures (e.g. cup, teaspoon, tablespoon)
metric measures (e.g. 420 g tin soup, 28 cm pizza, 10 cm pie, 15 cm roll, $16 \times 11 \times 3 \mathrm{~cm}$ container)
* Quantify beverages by:
volume of can/bottle/glass used (e.g. 250ml)
household measures (e.g. cup)


## Fruit and vegetable serving sizes

| FRUITS <br> 4 servings per day | VEGETABLES 5 servings per day |
| :---: | :---: |
| ONE MEDUM FRUIT | raw iear veceabie |
| About the size of your fist <br> FRESH, FROZEN OR CANNED | $2 y=1 \text { CUP }$ |
| $B=1 / 2 \text { CUP }$ | (4) $=1 / 2$ CUP |
| (2) $=1 / 4$ CUP | $5=1 / 2$ CUP |
| $C=1 / 4$ CUP | :basd ono 2.200 calorie eation potem |

